

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	syAf and mtj	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 09:58
L2	4	syAf.clm. and mtj	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 09:58
L3	4	syAf.clm. and mtj.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:00
L4	0	syAf.clm. and mtj.clm. and circular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:00
L5	1	syAf.clm. and mtj.clm. and circular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:00
L6	3	(mtj and circular).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:02
L7	3	(mtj and circular and free).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:04
L8	3	(mtj and circular and (free near5 ferromagnetic)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:05
L9	0	(mtj and circular and (free near5 ferromagnetic near5 antiferrognetic)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:05

L10	0	(mtj and circular and (free near5 ferromagnetic near5 antiferromagnetic)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:05
L11	1	(mtj and circular and (free near5 ferromagnetic near5 antiferromagnetic)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:05
L12	1	(mtj and circular and (free near10 ferromagnetic near10 antiferromagnetic)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:06
L13	140	(free near10 ferromagnetic near10 antiferromagnetic).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:06
L14	46	(free near10 ferromagnetic near10 (couple or coupling or coupled) near10 antiferromagnetic).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:06
L15	1	(free near10 ferromagnetic near10 (couple or coupling or coupled) near10 antiferromagnetic).clm. and circular.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:07
L16	36	(free near10 ferromagnetic near10 (couple or coupling or coupled) near10 antiferromagnetic) and circular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:09
L17	1455	(antiferromagnetic adj layer) with (ferromagnetic adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:09
L18	1381	(antiferromagnetic adj layer) near10 (ferromagnetic adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:09
L19	381	((antiferromagnetic adj layer) near10 (ferromagnetic adj layer)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:09

L20	1	((antiferromagnetic adj layer) near10 (ferromagnetic adj layer)). clm. and mtj.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:09
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L22	17	I21 and (ferromagnetic adj layer) with (antiferromagnetic adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:16
L23	57	"6211090"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:23
L24	61	I21 and (couple or coupling or coupled)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:24
L25	45	I21 and (couple or coupling or coupled).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/20 10:24